

## More Practice

Name \_\_\_\_\_

Use the grid to solve.

1. Which tree is at point (3, 2)?

\_\_\_\_\_

2. What point shows the willow tree?

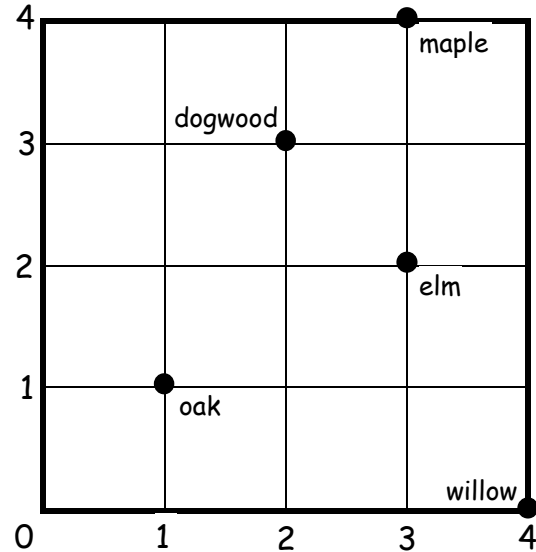
\_\_\_\_\_

3. Is the maple tree at point (3, 4) or point (4, 3)?

\_\_\_\_\_

4. What point shows the dogwood tree?

\_\_\_\_\_



## Problem Solving

Use the grid to answer questions 5–8.

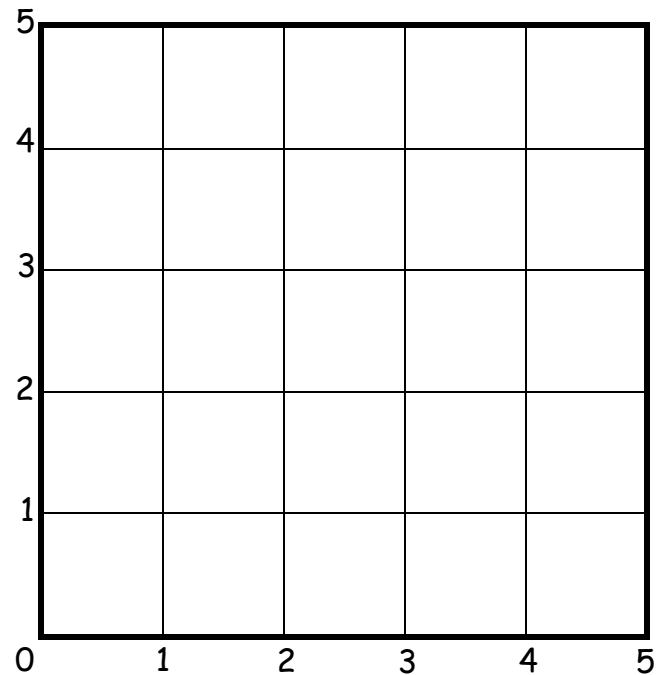
5. Mark and label these points on the grid:  
irises (4, 3), roses (2, 1),  
tulips (0, 5), daisies (1, 4),  
and lilies (3, 0).

6. Clarissa starts at the roses and walks 3 lines up and 1 line to the left. Where is she?

\_\_\_\_\_

7. Chuck moved the irises 2 lines down and 1 line to the right. What are the new coordinates of the irises?

\_\_\_\_\_



8. The gardener wants to move the tulips to the same coordinates as the lilies. How should he move the tulips on the grid?

\_\_\_\_\_